

*For due to
Amend*

IN THE CLAIMS:

1. (currently amended) A layered composite material which comprises a substrate made from a thermoplastic propylene homopolymer, an intermediate layer composed of a thermoplastic polypropylene ^{ppp} prepared in the presence of a metallocene polymerization catalyst whereby said intermediate layer is designed as a non-woven ^{free} filamentary layer, arranged thereupon and a decorative layer applied to the intermediate layer, where the decorative layer is composed of a chromed metal and a heat-cured layer which sits on top of the decorative layer.

2 - 4 canceled

5. (previously presented) A layered composite material as claimed in claim 1, where the intermediate layer and the substrate are composed of the same thermoplastic.
6. (previously presented) A layered composite material as claimed in claim 1, the total thickness of which is from 0.5 to 100 mm, at least 80% of which is made up by the substrate.

7 - 11 canceled

12. (withdrawn) A method of using the layered composite material as claimed in claim 1 as a reflecting part of a household device, of a piece of furniture or of a molding in the electrical, construction or automotive industry or in the health sector.

13. (withdrawn) A method of using the layered composite material as claimed in claim 1 as an insulating part of a household device, of a piece of furniture or of a molding in the electrical, construction or automotive industry or in the health sector.